Correction

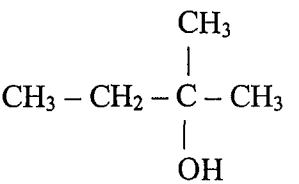
EXERCICE 1:

1) Pentan – 2 – ol .
2) 2,4 – diméthylpentan – 1 – ol .
3) 2 – méthylbutan – 2 – ol .
4) 2,4 – diméthylpentan – 2 – ol .
5) 4,4 – diméthylpentan – 2 – ol .

EXERCICE 2 :

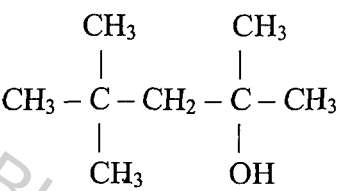
1) 2 – méthylbutan – 2 – ol.

Alcool tertiaire



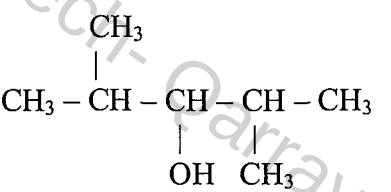
2) 2,4,4 – triméthylpentan – 2 ol.

Alcool tertiaire



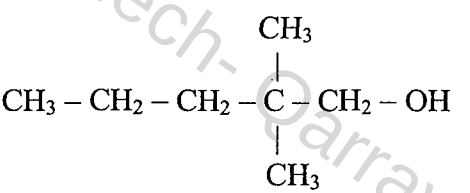
3) 2, 4 – diméthylpentan – 3 – ol.

Alcool secondaire



4) 2,2 – diméthylpropan – 1 – ol.

Alcool primaire



Qarray.tn -Aqra Blech- Qarray.tn